

RCW 48.83.050 Prohibited policy terms and practices—Field-issued, defined. No long-term care insurance policy may:

(1) Be canceled, nonrenewed, or otherwise terminated on the grounds of the age or the deterioration of the mental or physical health of the insured individual or certificate holder;

(2) Contain a provision establishing a new waiting period in the event existing coverage is converted to or replaced by a new or other form within the same company, except with respect to an increase in benefits voluntarily selected by the insured individual or group policyholder;

(3) Provide coverage for skilled nursing care only or provide significantly more coverage for skilled care in a facility than coverage for lower levels of care;

(4) Condition eligibility for any benefits on a prior hospitalization requirement;

(5) Condition eligibility for benefits provided in an institutional care setting on the receipt of a higher level of institutional care;

(6) Condition eligibility for any benefits other than waiver of premium, postconfinement, postacute care, or recuperative benefits on a prior institutionalization requirement;

(7) Include a postconfinement, postacute care, or recuperative benefit unless:

(a) Such requirement is clearly labeled in a separate paragraph of the policy or certificate entitled "Limitations or Conditions on Eligibility for Benefits"; and

(b) Such limitations or conditions specify any required number of days of preconfinement or postconfinement;

(8) Condition eligibility for noninstitutional benefits on the prior receipt of institutional care;

(9) A long-term care insurance policy or certificate may be field-issued if the compensation to the field issuer is not based on the number of policies or certificates issued. For purposes of this section, "field-issued" means a policy or certificate issued by a producer or a third-party administrator of the policy pursuant to the underwriting authority by an issuer and using the issuer's underwriting guidelines. [2008 c 145 s 6.]